

Toward  
 Figure 1. Block Diagram of the Video Portion of the Invention Identifying the Intended Criminal Act and Its Recording

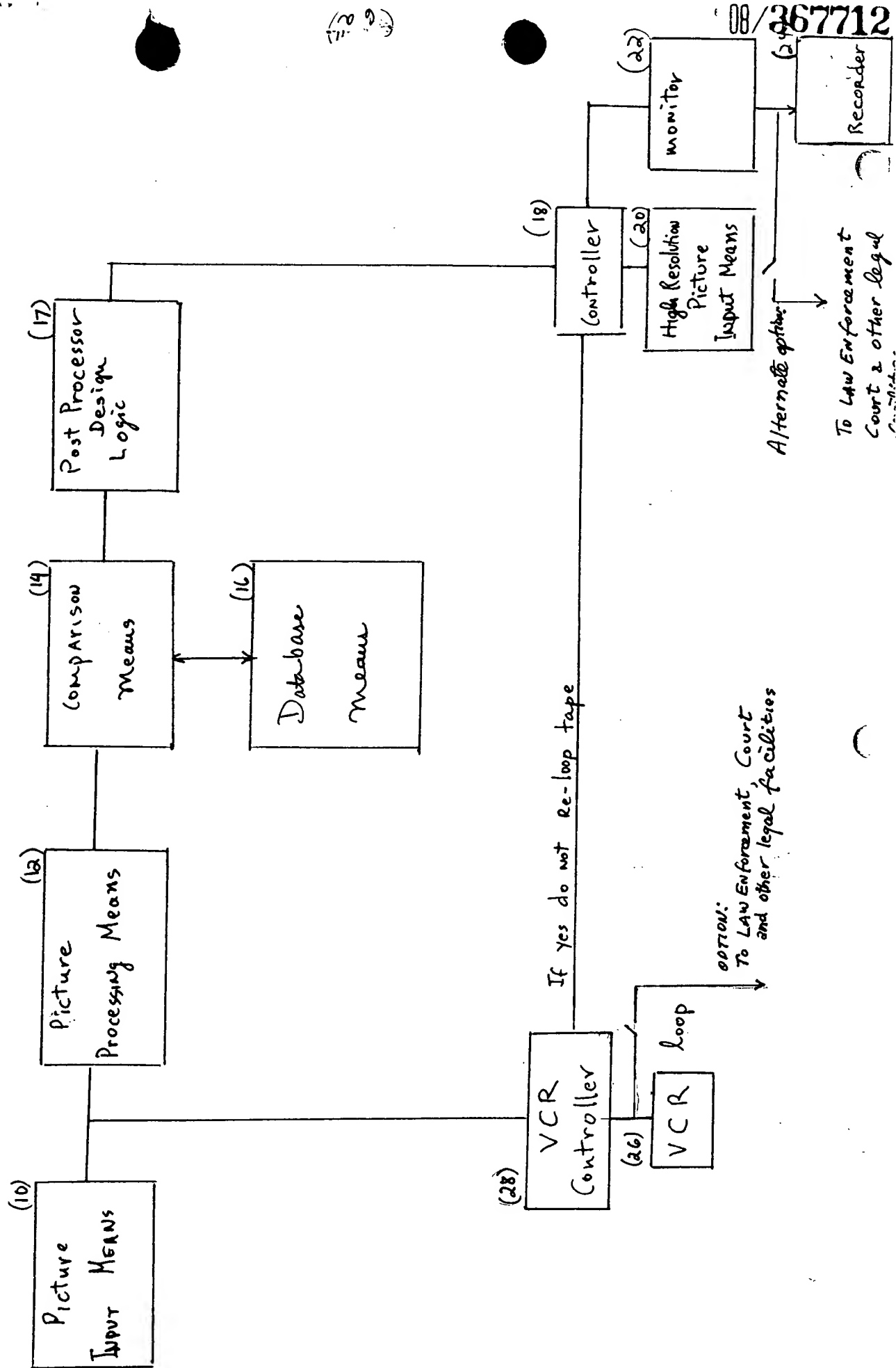
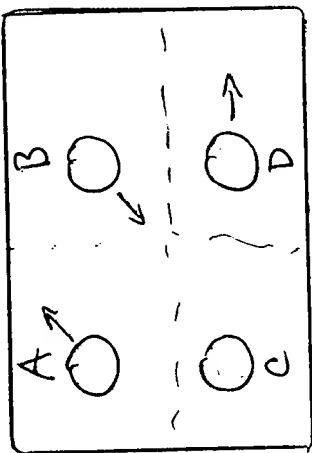
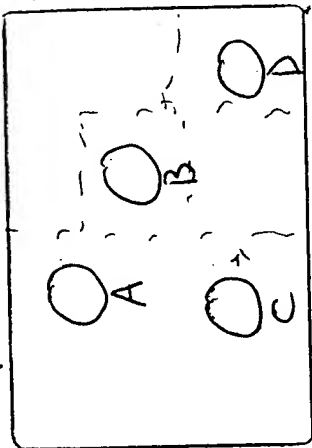


Figure 2. An Array of Frames Describing how the Process of Segmentation and Location of Different Objects (people) in the Image Raster will Identify Interaction between people.

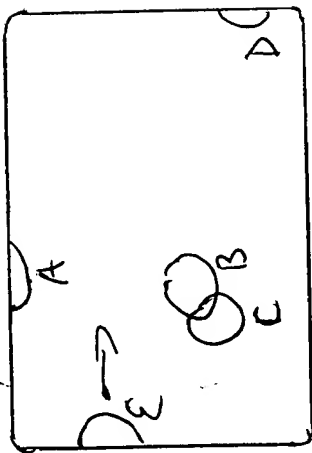
frame K



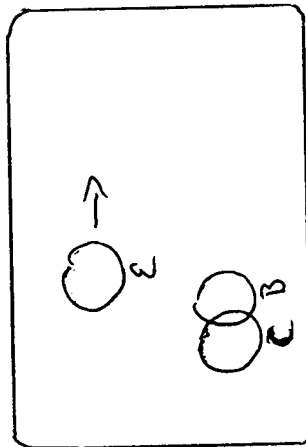
frame K+5



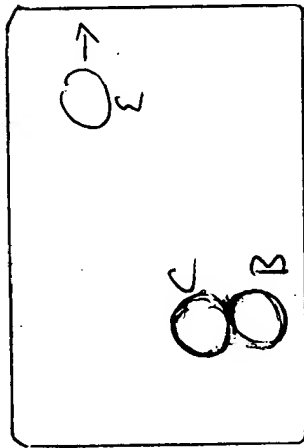
frame K+10



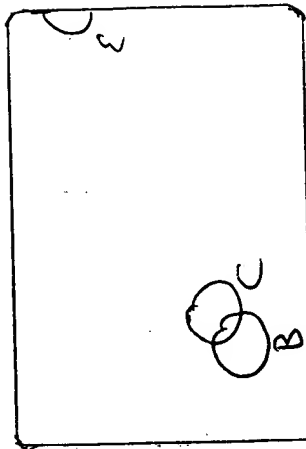
frame K+11



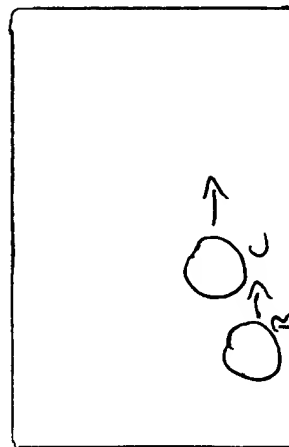
frame K+12



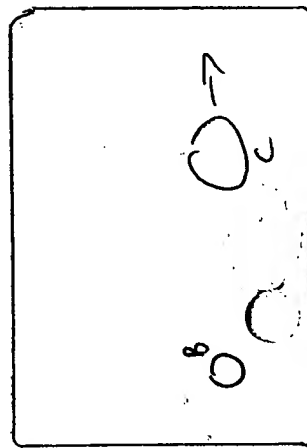
frame K+13



frame K+15



frame K+16



frame K+17

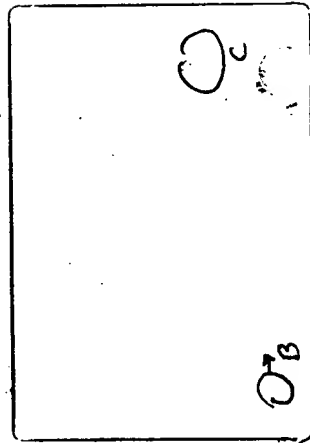
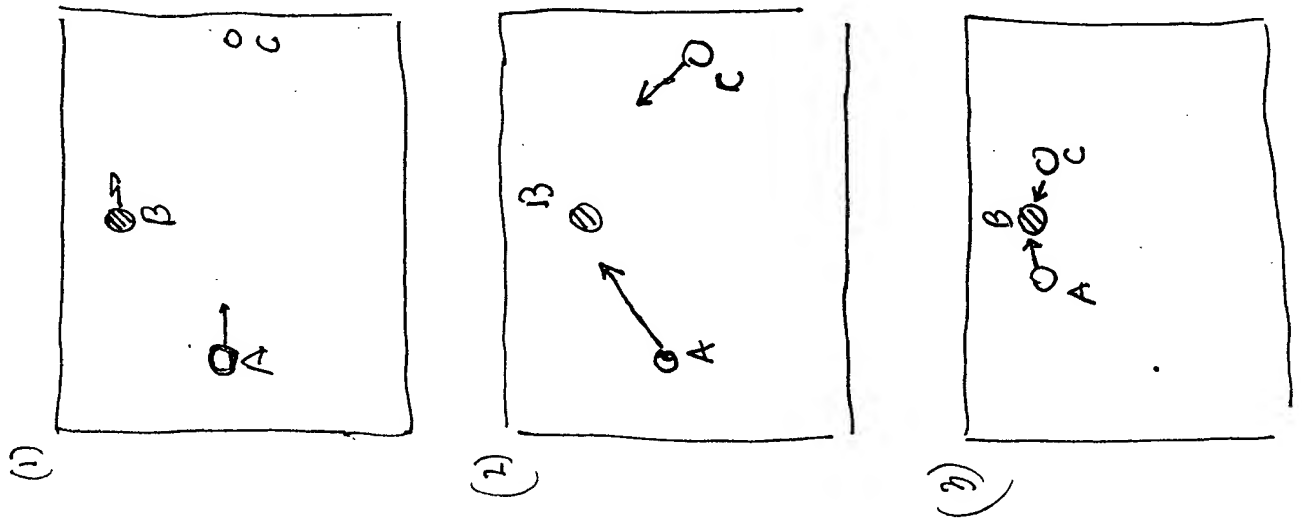


Figure 3. An Array of Frames Indicating the "Two or one" Interaction, wherein 2 People Accost a 3rd Person.



A and C have a large departure velocity

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Figure 4 Block Diagram of a Generic Automatic Word Recognition  
Prior Art

